## Program Evaluation for Information Technology

## Standard One - Instructional Planning and Organization

- 1 ) Does the curriculum align to state and/or national standards?
- 2 ) Is a strategic plan in place that addresses curriculum updates and professional development?
- 3 ) Is there evidence of integrating academic skills into the program?
- 4 ) Is there evidence of integrating workplace skills (teamwork, communication) into the program?
- 5 ) Describe the program's strengths for instructional planning and organization:
- 6 ) Describe the program's improvement opportunities for instructional planning and organization:

#### Standard Two - Instructional Materials Utilization

- 1 ) Are appropriate and up-to-date instructional technologies used?
- 2 ) Have other funds/donations/grants been used for the acquisition of materials and equipment? (Suggest reviewing budget.)
- 3 ) Is the curriculum enriched with related resources (guest speakers, field trips, etc.)?
- 4 ) Describe the program's strengths for instructional materials utilization:
- ${\bf 5}\;$  ) Describe the program's improvement opportunities for instructional materials utilization:

## Standard Three - Instructional Personnel

- 1 ) Does the instructor participate in professional development opportunities?
- 2 ) Does the instructor maintain membership in professional organization(s)?
- 3 ) Describe the program's strengths for instructional personnel:
- 4 ) Describe the program's improvement opportunities for instructional personnel:

## Standard Four - Enrollment and Student-Teacher Ratio

1 ) Are a variety of instructional strategies used to engage diverse learners?

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- 2 ) Are classes scheduled to avoid conflicts with other courses?
- 3 ) Is the class size conducive to a positive learning environment?
- 4 ) Describe the program's strengths for enrollment and student-teacher ratio:
- 5 ) Describe the program's improvement opportunities for enrollment and student-teacher ratio:

### Standard Five - Equipment and Supplies

- 1 ) Are funds available for replacement and repair of equipment?
- 2 ) Are equipment and supplies representative of those used in business and industry?
- 3 ) Is a current inventory of equipment and supplies maintained?
- 4 ) Describe the program's strengths for equipment and supplies:
- 5 ) Describe the program's improvement opportunities for equipment and supplies:

## Standard Six - Instructional Facilities

- 1 ) Is the size of the facility and the number of students adequate to ensure quality education?
- 2 ) Is the facility properly maintained and updated to provide an environment conducive to learning?
- 3 ) Does the facility provide adequate heat, light, ventilation, dust control and noise control?
- 4 ) Describe the program's strengths for instructional facilities:
- 5 ) Describe the program's improvement opportunities for instructional facilities:

## Standard Seven - Safety and Sanitation Training and Practices

- 1 ) Are safety procedures demonstrated and practiced by the instructor?
- 2 ) Are safety materials (first aid kits, fire extinguisher, eyewash, etc.) readily accessible and clearly labeled?
- 3 ) Is an appropriate "safety contract" signed and on file for each student?

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- 4 ) Describe the program's strengths for safety and sanitation training and practices:
- 5 ) Describe the program's improvement opportunities for safety and sanitation training and practices:

#### Standard Eight - Program Advisory Committee and Community Relations

- 1 ) Does the program's advisory committee meet as a group, maintain minutes and provide recommendations for
- 2 ) Does the advisory committee include representation from school administrators, counselors, representatives, parents, business and industry persons and a local program teacher?
- 3 ) Does the program exhibit a strong connection to the community?
- 4 ) Describe the program's strengths for program advisory committee and community relations:
- 5 ) Describe the program's improvement opportunities for program advisory committee and community relations:

## Standard Nine - Career and Technical Student Organization

- 1 ) Is each student afforded the opportunity and encouraged to become an active member of a Career and Technical Student Organization (FBLA, SkillsUSA, TSA, etc.)?
- 2 ) Is each CTSO member provided the opportunity to attend and participate in local, state and national leadership, career and personal development activities? (Suggest reviewing chapter requirements for participating in district/state meetings, proficiency events, chapter activities, etc.)
- 3 ) Describe the program's strengths for career and technical student organizations:
- ${\bf 4}\ \ ) \ {\bf Describe}\ the\ program's\ improvement\ opportunities\ for\ career\ and\ technical\ student\ organizations:$

#### Standard Ten - Coordination Activities

- 1 ) Are articulation agreements and dual credit courses available to students?
- 2 ) Are students encouraged and provided the opportunity to obtain industry certification? (CCNA, A+, MOUS, etc.)
- 3 ) Are students provided with the opportunity to participate in a cooperative work experience?
- 4 ) Describe the program's strengths for coordination activities:

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Local Education Agency (LEA):	S = A Strength
Reporting_Date	M = Meets Expectations
Completed_By:	I = Improvement Opportunity
Instructor:	NA = Not Applicable
Administrator:	

5 ) Describe the program's improvement opportunities for coordination activities:

### Standard Eleven - Special Populations

- 1 ) Is your service area prepared to respond to the needs of special population students? (Suggest reviewing instructional methods and adaptations.)
- 2 ) Is teaching/tutoring assistance available to special population students? (Suggest reviewing teacher observation, student schedules and staffing patterns.)
- 3 ) Are facilities barrier-free to accommodate students with disabilities? (Suggest reviewing facilities for special features or modifications to accommodate students with disabilities.)
- 4 ) Does the advisory committee provide input on innovative instructional techniques, learning systems and instructional aids as necessary for the success of special population students? (Suggest reviewing minute of recent meetings.)
- 5 ) Has your service area been successful involving special populations in career and technical student organizations? (Suggest reviewing CTSO membership.)
- 6 ) Describe the program's strengths for special populations:
- 7 ) Describe the program's improvement opportunities for special populations:

### Standard Twelve - Educational Equity

- 1 ) Does the service area recruit and retain nontraditional students? Note: Equal access to your classroom is presumed. (Suggest reviewing classroom/laboratory environment, enrollment practices, enrollment and retention statistics and CTSO
- 2 ) Does the service area ensure use of bias-free instructional materials? (Suggest reviewing texts, software and other
- 3 ) Does the service area's career education component feature nontraditional careers? (Suggest reviewing career fair activities, field trips, instructional media.)
- 4 ) Is the service area's advisory committee gender balanced? (Suggest reviewing advisory committee membership.)
- 5 ) Are students encouraged to participate in nontraditional occupational experiences? (Suggest reviewing job shadowing/internships/coop placements.)
- 6 ) Describe the program's strengths for educational equity:
- 7 ) Describe the program's improvement opportunities for educational equity: